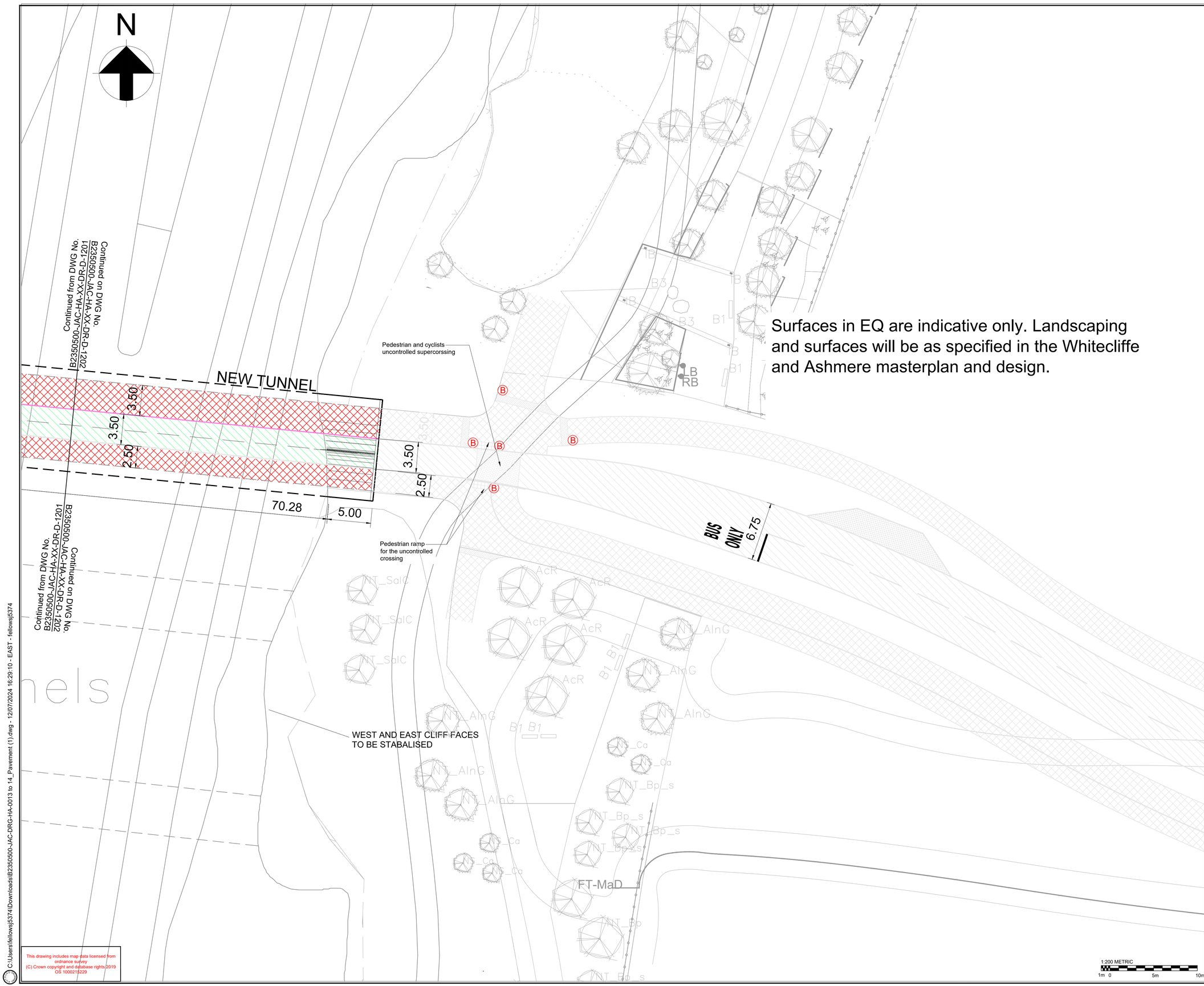

NOTES

1. Drawing to be printed in colour.
2. Do not scale from drawing.
3. All dimensions are in metres unless stated otherwise.
4. All road markings to be in accordance with traffic sign regulations and general directions 2016.
5. For pedestrian ramps detail please refer to Kent Standard Detail drawings KCC/HTW/1100/005
6. Pedestrian fencing to be installed with 1400mm height in the water course area
7. Base data from Jacobs drawing B2350500-JAC-DRG-HA-0014 date Sept 2019.

KEY

- Proposed Trief kerb
- Existing information
- Proposed kerb, refer to Kent Standard Detail drawings KCC/HTW/1100/001
- Proposed dropped kerb, refer to Kent Standard Detail drawings KCC/HTW/1100/005 for laying down arrangement
- Proposed dropper kerb refer to Kent Standard Detail drawings KCC/HTW/1100/005 for laying down arrangement
- Proposed edging, refer to Kent Standard Detail drawings KCC/HTW/1100/001
- Proposed pedestrian fencing, refer to Kent Standard Detail drawings KCC/HTW/400/002
- Proposed Corduroy paving
- Proposed footway pavement. Refer to Kent Standard Detail drawings KCC/HTW/1100/019
- Proposed carriageway pavement. Refer to Kent Standard Detail drawings KCC/HTW/700/001 and KCC/HTW/700/002
- Proposed coloured HFS
- Proposed grasscrete maintenance parking area
- Proposed Block paving or similar, uncontrolled supercrossing
- Proposed tactile paving. Refer to Kent Standard Detail drawings KCC/HTW/1100/016 for signalised crossings

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following :

CONSTRUCTION

A000 - Identify and locate existing services. All buried services to be isolated / protected prior to start of works. Ensure adequate separation of construction activities and adjacent live carriageways.
Implement safety measures when working in excavations, confined spaces and traffic areas.
Implement appropriate safety measures when working around and over bodies of water and reed beds.
Implement measures to protect all wildlife encountered, especially protected species.

MAINTENANCE / CLEANING

- As above

DECOMMISSIONING / DEMOLITION

- As above

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

P03	SEPT. 2019	PLANNING APPLICATION	WJ	MJ	MJ	PW
P02	AUG. 2019	EQ ALIGNMENT CHANGE	CP	MJ	SY	PW
P01	JUNE. 2019	ISSUED FOR CONSULTATION	CP	MJ	SY	PW
Rev	Rev. Date	Purpose of revision	Drawn	Checkd	Rev'd	Apprv'd

ARCADIS Design & Consultancy for natural and built assets

Client: Kent County Council

Project: Fastrack Full Network
Bean Road Tunnel

Drawing title: REFERENCE DESIGN
KERBING PAVEMENT
AND FENCING
Sheet 02 of 02

Drawing status: PLANNING APPLICATION

Scale	1:200 @ A1	DO NOT SCALE
Jacobs No.	B2350500	Rev P03
Client no.		

Drawing number: B2350500-JAC-DRG-HA-0014

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